

1 RICHARD J. NELSON (SBN 141658)
E-Mail: rnelson@sideman.com
2 LOUIS P. FEUCHTBAUM (SBN 219826)
E-Mail: lfeuchtbaum@sideman.com
3 ZACHARY J. ALINDER (SBN 209009)
E-Mail: zalinder@sideman.com
4 LYNDSEY C. HEATON (SBN 262883)
E-Mail: lheaton@sideman.com
5 ALEXANDER J. BUKAC (SBN 305491)
E-Mail: abukac@sideman.com
6 SIDEMAN & BANCROFT LLP
One Embarcadero Center, Twenty-Second Floor
7 San Francisco, California 94111-3711
Telephone: (415) 392-1960
8 Facsimile: (415) 392-0827

9 Attorneys for Plaintiffs
10 CISCO SYSTEMS, INC. and
CISCO TECHNOLOGY, INC.

**UNITED STATES DISTRICT COURT
NORTHERN DISTRICT OF CALIFORNIA
SAN FRANCISCO DIVISION**

14 CISCO SYSTEMS, INC., a Delaware
15 corporation, and CISCO TECHNOLOGY,
INC., a California corporation,

10 Plaintiffs,

V.

19 DEXON COMPUTER, INC., a Minnesota corporation.

Defendant.

22 | AND RELATED CROSS-ACTIONS

Case No. 3:20-cv-04926 CRB

**DECLARATION OF F. CHARLES
WILLIAMS IN SUPPORT OF
PLAINTIFFS CISCO SYSTEMS, INC.'S
AND CISCO TECHNOLOGY, INC.'S
MOTION FOR PRELIMINARY
INJUNCTION**

Date: May 26, 2023
Time: 10:00 a.m.
Judge: Hon. Charles R. Breyer
Location: Courtroom 6, 17th Floor
450 Golden Gate Ave.
San Francisco, CA

24 I, F. Charles Williams, declare as follows:

25 1. I am a Director with the Brand Protection group at Cisco Systems, Inc. I have been
26 employed by Cisco since 1999, and with the Brand Protection group since 2004. My job
27 responsibilities include managing Cisco's brand protection team in the Americas, including
28 managing counterfeit investigations. This declaration is based on my personal knowledge and/or

1 information contained in the normal business records of Cisco Systems, Inc. and Cisco
 2 Technology, Inc. (together, "Cisco") to which I have access as part of my duties as Brand
 3 Protection Director. If I were to be called as a witness in this matter, I could and would testify
 4 competently to the matters discussed herein.

5 2. Cisco was founded in 1984 and is the worldwide leader in networking equipment
 6 for information systems.

7 3. Since its founding, Cisco has used trademarks continuously and exclusively in
 8 connection with networking hardware and has invested heavily in the CISCO brand, which
 9 includes the CISCO word mark and the CISCO logo shown below (together, the "CISCO
 10 Marks").



13 4. Cisco owns the following trademark registrations for its word and design marks in
 14 relation to networking hardware:

15 Mark	16 Registration No.	17 Registration Date	18 Renewal Date
19 CISCO	20 1,542,339	21 June 6, 1989	22 July 6, 2019
23 CISCO	24 2,498,746	25 October 16, 2001	26 September 7, 2022
27 CISCO	28 3,709,076	29 November 10, 2009	30 December 27, 2019
31 	32 3,759,451	33 March 9, 2010	34 July 25, 2020
35 CISCO	36 3,978,294	37 June 14, 2011	38 October 27, 2021
39 	40 3,763,903	41 March 23, 2010	42 June 5, 2020

43 5. Attached as **Exhibit A** are true and correct copies of registration certificates for the
 44 CISCO Marks.

1 6. Cisco has spent millions of dollars marketing networking hardware products in
 2 connection with the CISCO Marks.

3 7. Due to Cisco's longtime use of and investment into the CISCO Marks and the
 4 quality of Cisco's products, the CISCO brand has built up a tremendous amount of consumer
 5 goodwill.

6 8. Like many manufacturers of technical equipment, Cisco sells optional enhanced
 7 service contracts, known as "SMARTNet" contracts, in addition to its hardware and software
 8 products.

9 9. Cisco limits the products that can be put under a SMARTNet contract to (1) Cisco
 10 products that are sold through authorized distribution, or (2) Cisco products obtained from a non-
 11 Cisco source that are inspected by Cisco to ensure they are genuine. If a customer purchases a
 12 "Cisco" product from a secondary market reseller and has the products inspected by Cisco (and
 13 pays a fee for the software license, if required), the products qualify for SMARTNet entitlement.
 14 On the other hand, if a customer purchases a Cisco product outside of authorized distribution and
 15 obtains SMARTNet coverage without inspection of the product, the SMARTNet contract for that
 16 product would be subject to termination according to SMARTNet's terms. This requirement
 17 ensures that only genuine Cisco products are placed under SMARTNet coverage. Further, Cisco
 18 SMARTNet can only be purchased from Cisco authorized resellers and not by secondary market
 19 brokers. Thus, those brokers, must work through rogue Cisco Partners in order to purchase
 20 SMARTNet for its customers. As a result Cisco has no way of knowing when an unauthorized
 21 reseller or broker is behind a SMARTNet sale, unless a customer discloses it.

22 10. Dexon is not a Cisco authorized reseller, and, therefore, is not authorized to resell
 23 Cisco products or services or to use the CISCO Marks in connection with the sale of Cisco
 24 products.

25 11. When Cisco engineers identify a product as "counterfeit," it is based on a
 26 determination that the product was not manufactured by Cisco. Many counterfeits are "pure
 27 counterfeit," in that their attributes (such as MAC address, motherboard serial number, power
 28 supply serial number, or other component attributes) do not match Cisco's manufacturing records.

1 “Pure counterfeits” were not manufactured by Cisco, and may have been put together as a
 2 complete counterfeit in a counterfeit manufacturing operation. Another variety of counterfeits are
 3 what is described as “counterfeit upgrades,” which are products that were initially manufactured
 4 by Cisco but then were changed by the counterfeiter, usually by adding pirated software or
 5 additional components, or changing the product’s serial number and labels, and then sold to the
 6 customer as a new, genuine enhanced Cisco product, when in reality it was modified into
 7 something that Cisco did not manufacture. If a product was manufactured by Cisco but was sold
 8 outside Cisco’s authorized sales channel without any changes, Cisco engineers state their
 9 determination that the product is genuine.

10 12. Counterfeit “Cisco”-branded products which fail or degrade create the false
 11 impression that Cisco products are unreliable, especially when such counterfeit products are used
 12 in critical applications by hospitals, the military, and other organizations with sensitive
 13 infrastructure, thereby improperly and irreparably tarnishing Cisco’s reputation. As a result, Cisco
 14 suffers substantial and irreparable harm to its brand, image, business, and goodwill with the
 15 public.

16 13. Cisco has confirmed, through extensive analysis of various products obtained from
 17 Dexon’s customers, that many of the products that Dexon sold and claimed were genuine Cisco
 18 products were actually counterfeit “Cisco”-branded products. Examples of sales by Dexon of
 19 counterfeit Cisco products are set forth in the First Amended Complaint, ¶¶ 26-63 (Doc. 32).

20 14. The counterfeit “Cisco”-branded products that Dexon distributes, offers for sale,
 21 and sells: (1) are confusingly similar to Cisco’s own authentic products; (2) bear counterfeit and
 22 confusingly similar imitations of the CISCO Marks; (3) are not manufactured by Cisco or any
 23 party associated, affiliated, or connected with Cisco or licensed, authorized, sponsored, endorsed,
 24 or approved by Cisco in any way; or (4) often consist of products that have been manipulated or
 25 altered, including by modifying software to bypass compliance and authentication tests. Cisco’s
 26 analyses of the products identified “pure counterfeits” as well as counterfeits that were altered by
 27 the counterfeiter from how Cisco manufactured the product.

28 15. In many cases of products that were sold by Dexon and which Cisco engineers

1 determined were counterfeit, the label on the product packaging listed a number for an anti-
2 counterfeit label that did not correspond with the product ID or serial number in Cisco's
3 manufacturing databases, but instead was invalid. In other cases, a product's unique Media Access
4 Control (MAC) address, or mother board serial number that is installed in the product, which
5 should have been linked with the corresponding MAC address and serial number in Cisco's
6 databases, instead linked to other products or were entirely invalid.

7 16. Dexon's sale of counterfeit products deceives consumers into believing that they
8 are receiving genuine Cisco products when, in fact, they receive counterfeit products which have
9 not been subject to the rigorous quality control that genuine Cisco products undergo.

10

11 I declare under penalty of perjury that the foregoing is true and correct. Executed April 18,
12 2023 at Raleigh, North Carolina.

13

14

/s/ *F. Charles Williams*

F. Charles Williams

15

16

16 Pursuant to Civil Local Rule 5-1(h)(3) regarding signatures, I attest under penalty of
17 perjury that I have obtained consent to file this document and apply the electronic signature from
18 the signatory above.

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Exhibit A

Int. Cl.: 9

Prior U.S. Cl.: 26

United States Patent and Trademark Office Reg. No. 1,542,339
Registered June 6, 1989

**TRADEMARK
PRINCIPAL REGISTER**

CISCO

CISCO SYSTEMS, INC. (CALIFORNIA CORPORATION)
1360 WILLOW ROAD
MENLO PARK, CA 94025

FOR: COMPUTER HARDWARE FOR INTERCONNECTING LOCAL AREA NETWORKS, NAMELY GATEWAYS AND PARTS THEREFOR, IN CLASS 9 (U.S. CL. 26).

FIRST USE 12-27-1984; IN COMMERCE
12-27-1984.

SER. NO. 734,349, FILED 6-13-1988.

ESTHER A. BORSUK, EXAMINING ATTORNEY

Int. Cl.: 9

Prior U.S. Cls.: 21, 23, 26, 36, and 38

Reg. No. 2,498,746

United States Patent and Trademark Office

Registered Oct. 16, 2001

TRADEMARK
PRINCIPAL REGISTER

CISCO

CISCO TECHNOLOGY, INC. (CALIFORNIA CORPORATION)
170 WEST TASMAN DRIVE
SAN JOSE, CA 95134

FOR: COMPUTER HARDWARE AND SOFTWARE FOR DISTRIBUTION, MANIPULATION AND RETRIEVAL OF VIDEO, DATA AND SOUND OVER COMPUTER NETWORKS, IN CLASS 9 (U.S. CLS. 21, 23, 26, 36 AND 38).

FIRST USE 12-27-1984; IN COMMERCE 12-27-1984.

OWNER OF U.S. REG. NOS. 1,999,660, 2,232,700, AND OTHERS.

SN 75-658,574, FILED 3-11-1999.

FLORENTINA BLANDU, EXAMINING ATTORNEY

United States of America
United States Patent and Trademark Office

CISCO

Reg. No. 3,709,076 CISCO TECHNOLOGY, INC. (CALIFORNIA CORPORATION)
Registered Nov. 10, 2009
170 WEST TASMAN DRIVE
SAN JOSE, CA 95134

Int. Cls.: 9, 16, 36, 38, 41,
42, and 45 FOR COMPUTER HARDWARE AND SOFTWARE FOR INTERCONNECTING, MANAGING,
SECURING AND OPERATING LOCAL AND WIDE AREA NETWORKS AND TELEPHONY
SYSTEMS; TELEPHONES; ELECTRONIC COMMUNICATION DEVICES, NAMELY, MOBILE
TELEPHONES; WIRELESS COMMUNICATIONS DEVICES, NAMELY, WIRELESS HARD-
WARE AND SOFTWARE FOR THE TRANSMISSION OF VOICE, DATA, AUDIO, AND
VIDEO, CALL PROCESSING SOFTWARE FOR THE TRANSMISSION OF DATA, VIDEO,
AND VOICE TRAFFIC; DOWNLOADABLE ELECTRONIC INSTRUCTIONAL MATERIALS.
NAMELY, MANUALS, GUIDES, TEST MATERIALS, AND MAGAZINES IN THE FIELDS
OF NETWORK COMMUNICATIONS, AND MANAGING, OPERATING AND USING LOCAL,
WIDE AND GLOBAL NETWORKS, AND CABLE TELEVISION SYSTEMS; STEREOS; VIDEO
MONITORS; COMPUTER SOFTWARE FOR USE IN SOCIAL NETWORKING; REMOTE
CONTROLS FOR STEREOS, TELEVISIONS, COMPUTERS, AND ELECTRONIC GAMES;
ELECTRONIC DEVICES FOR RECORDING, ORGANIZING, TRANSMITTING, AND/OR
REVIEWING VOICE, AUDIO, VIDEO, AND/OR DATA FILES; SPECTRUM ANALYZERS
USED TO DIAGNOSE AND REPAIR CELLULAR, WIRELESS AND RF COMMUNICATIONS
NETWORKS; SEMICONDUCTOR INTEGRATED CIRCUITS, CHIPS AND CHIPSETS, AND
SOFTWARE, FOR USE IN WIRELESS COMMUNICATION APPLICATIONS; CD PLAYERS;
CONSUMER ELECTRONICS, NAMELY, HARDWARE AND SOFTWARE FOR THE
TRANSMISSION OF VOICE, DATA, AUDIO, AND/OR VIDEO; COMPUTER NETWORK
ROUTERS; GATEWAY ROUTERS IN THE NATURE OF COMPUTER CONTROL HARD-
WARE; TELECOMMUNICATIONS SWITCHES; NETWORK ACCESS RANGE EXPANDERS;
INTERNET VIDEO CAMERAS; PRINT SERVERS; COMMUNICATION TERMINALS COM-
PRISING COMPUTER HARDWARE AND/OR SOFTWARE FOR PROVIDING VIDEO, AUDIO,
DATA, VIDEO GAME, AND TELEPHONE COMMUNICATIONS AND/OR TRANSMISSIONS;
NETWORK STORAGE DEVICES, COMPRISING OF COMPUTER HARDWARE AND/OR
SOFTWARE; INTERFACES FOR INTERCONNECTING COMPUTERS, PROJECTORS, STEREO
SYSTEMS AND GAME CONSOLES; DEVICES FOR ORGANIZING, TRANSMITTING, AND
REVIEWING AUDIO FILES; COMPUTER HARDWARE; NETWORK INTERFACE CARDS;
NETWORK CABLES; COMPUTER NETWORK ADAPTERS. COMPUTER SERVERS. COM-
MUNICATIONS SERVERS; COMPUTER HARDWARE CONTAINING NETWORK SECURITY
FUNCTIONALITY, INCLUDING FIREWALLS, DATA ENCRYPTION, AND/OR INTEROPERA-
BILITY WITH NETWORK SECURITY PROTOCOLS; COMPUTER SOFTWARE AND
HARDWARE FOR SENDING, STORING, MANAGING, INTEGRATING AND ACCESSING
TEXT AND VOICE MESSAGES VIA TELEPHONE, ELECTRONIC MAIL, PAGERS, PERSON-
AL DIGITAL ASSISTANTS, AND INTERNAL AND GLOBAL COMPUTER NETWORKS;
DIGITAL VIDEO RECORDERS; SET-TOP BOXES; CABLE TELEVISION CONVERTERS;
RECEIVERS FOR RECEIVING CABLE TELEVISION; COMPUTER HARDWARE AND
SOFTWARE FOR USE IN CABLE TELEVISION SYSTEMS, CONTENT DISTRIBUTION



David J. Kappas

Director of the United States Patent and Trademark Office

Reg. No. 3,709,076 SYSTEMS, AND COMMUNICATION SYSTEMS, IN CLASS 9 (U.S. CLS. 21, 23, 26, 36 AND 38).

FIRST USE 12-27-1984; IN COMMERCE 12-27-1984.

FOR: BOOKS AND MANUALS IN THE FIELDS OF INTERCONNECTING, MANAGING AND OPERATING OF LOCAL AND WIDE AREA NETWORKS; COMPUTER MANUALS FOR COMPUTER NETWORKING; PRINTED INSTRUCTIONAL MATERIALS, NAMELY, BOOKS, MANUALS, GUIDES, TEST MATERIALS AND MAGAZINES IN THE FIELDS OF NETWORK COMMUNICATIONS, MANAGING, OPERATING AND USING LOCAL, WIDE AND GLOBAL NETWORKS, AND CABLE TELEVISION SYSTEMS; PACKAGING, NAMELY, CARDBOARD PACKING, IN CLASS 16 (U.S. CLS. 2, 5, 22, 23, 29, 37, 38 AND 50).

FIRST USE 4-25-1997; IN COMMERCE 4-25-1997.

FOR: FINANCING SERVICES, NAMELY, PROVIDING FINANCING TO OTHERS FOR THE LEASE OR PURCHASE OF COMPUTER HARDWARE AND COMPUTER SOFTWARE, IN CLASS 36 (U.S. CLS. 100, 101 AND 102).

FIRST USE 2-13-1997; IN COMMERCE 2-13-1997.

FOR: PROVIDING INFORMATION VIA LOCAL AND GLOBAL COMPUTER NETWORKS IN THE FIELDS OF TELECOMMUNICATIONS AND TELEPHONY; BROADCASTING PROGRAMS VIA COMPUTER NETWORKS; PROVIDING TELEPHONE CONFERENCING SERVICES; PROVIDING FACILITIES AND EQUIPMENT FOR VIDEO CONFERENCING; ELECTRONIC VOICE MESSAGING, NAMELY, THE RECORDING AND SUBSEQUENT TRANSMISSION OF VOICE MESSAGES; PROVIDING TELECOMMUNICATIONS SERVICES, NAMELY, WEB CONFERENCING SERVICES; INTERNET TELEPHONY SERVICES, IN CLASS 38 (U.S. CLS. 100, 101 AND 104).

FIRST USE 8-0-1996; IN COMMERCE 8-0-1996.

FOR: EDUCATIONAL SERVICES, NAMELY, CONDUCTING CONFERENCES, TRAINING COURSES, TESTING, WORKSHOPS, AND DISTRIBUTING COURSE MATERIALS IN CONNECTION THEREWITH, ALL IN THE FIELDS OF COMPUTER NETWORKING, BROADBAND NETWORKS, COMPUTER SYSTEMS, TELECOMMUNICATION SYSTEMS, IP TELEPHONY, CABLE TELEVISION SYSTEMS, SECURITY AND STORAGE, IN CLASS 41 (U.S. CLS. 100, 101 AND 107).

FIRST USE 4-0-1992; IN COMMERCE 4-0-1992.

FOR: ON-LINE SERVICES, NAMELY, PROVIDING INFORMATION VIA COMPUTER NETWORKS IN THE FIELD OF COMPUTER AND NETWORK SECURITY; CUSTOMER SUPPORT SERVICES IN CONNECTION WITH COMPUTER HARDWARE AND SOFTWARE FOR USE IN INTERCONNECTING, MANAGING AND OPERATING LOCAL AND WIDE AREA NETWORKS, NAMELY, COMPUTER NETWORK DESIGN, COMPUTER CONSULTATION SERVICES, UPDATING OF COMPUTER SOFTWARE FOR OTHERS, COMPUTER SYSTEMS ANALYSIS, AND ENGINEERING SERVICES; PROVIDING TECHNICAL CONSULTATION IN CONNECTION WITH COMPUTER HARDWARE, COMPUTER SOFTWARE, COMPUTER NETWORKING EQUIPMENT, TELEPHONY SYSTEMS, TELECOMMUNICATIONS EQUIPMENT, IP TELEPHONY, TELECOMMUNICATION SYSTEMS, COMPUTER NETWORK DESIGN, STORAGE DESIGN, SECURITY OF NETWORKS, AND VOICE AND WIRELESS COMMUNICATIONS; APPLICATION SERVICE PROVIDER (ASP), NAMELY, HOSTING THE SOFTWARE APPLICATIONS OF OTHERS; COMPUTER CONSULTING SERVICES; COMPUTER NETWORK DESIGN FOR OTHERS; ON LINE SERVICES, NAMELY, PROVIDING INFORMATION VIA COMPUTER NETWORKS IN THE FIELDS OF COMPUTER NETWORKS, COMPUTER SYSTEMS, CABLE TELEVISION SYSTEMS, TECHNICAL CONSULTATION AND RESEARCH AND SYSTEMS DESIGN; APPLICATION SERVICE

Reg. No. 3,709,076 PROVIDER (ASP) FEATURING SOFTWARE IN THE FIELDS OF AUDIO CONFERENCING, ELECTRONIC MESSAGING, DOCUMENT COLLABORATION, VIDEO CONFERENCING, AND VOICE AND CALL PROCESSING; PROVIDING INFORMATION VIA COMPUTER NETWORKS IN THE FIELDS OF COMPUTER SECURITY AND COMPUTER NETWORK SECURITY, IN CLASS 42 (U.S. CLS. 100 AND 101).

FIRST USE 8-0-1996; IN COMMERCE 8-0-1996.

FOR: ON LINE SERVICES, NAMELY, MONITORING OF COMPUTER SYSTEMS AND COMPUTER NETWORKS FOR SECURITY PURPOSES, IN CLASS 45 (U.S. CLS. 100 AND 101).

FIRST USE 0-0-2006; IN COMMERCE 0-0-2006.

THE MARK CONSISTS OF STANDARD CHARACTERS WITHOUT CLAIM TO ANY PARTICULAR FONT, STYLE, SIZE, OR COLOR.

OWNER OF U.S. REG. NOS. 2,314,702, 2,494,777, AND 2,574,340.

SN 77-067,964, FILED 12-19-2006.

JOHN WILKE, EXAMINING ATTORNEY

United States of America

United States Patent and Trademark Office



Reg. No. 3,759,451 CISCO TECHNOLOGY, INC. (CALIFORNIA CORPORATION)
Registered Mar. 9, 2010
170 WEST TASMAN DRIVE
SAN JOSE, CA 95134

**Int. Cls.: 9, 16, 36, 38, 41,
42, and 45**

TRADEMARK
SERVICE MARK
PRINCIPAL REGISTER

FOR: COMPUTER HARDWARE AND SOFTWARE FOR INTERCONNECTING, MANAGING, SECURING AND OPERATING LOCAL AND WIDE AREA NETWORKS AND TELEPHONY SYSTEMS; TELEPHONES, TELEPHONE HEADSETS; WIRELESS COMMUNICATIONS DEVICES, NAMELY, WIRELESS HARDWARE AND SOFTWARE FOR THE TRANSMISSION OF VOICE, DATA, AUDIO, AND VIDEO; CALL PROCESSING SOFTWARE FOR THE TRANSMISSION OF DATA, VIDEO, AND VOICE TRAFFIC; DOWNLOADABLE ELECTRONIC INSTRUCTIONAL MATERIALS, NAMELY, MANUALS, GUIDES, TEST MATERIALS, AND MAGAZINES IN THE FIELDS OF NETWORK COMMUNICATIONS, AND MANAGING, OPERATING AND USING LOCAL, WIDE AND GLOBAL NETWORKS, AND CABLE TELEVISION SYSTEMS; PERSONAL STEREOS; STEREO RECEIVERS; STEREO TUNERS; STEREO AMPLIFIERS; COMPUTER SOFTWARE FOR USE IN SOCIAL NETWORKING, NAMELY, FOR USE IN PROVIDING ONLINE COMMUNICATIONS AMONG USERS AND FOR CREATING CUSTOMIZED ON-LINE WEB PAGES FEATURING USER-DEFINED INFORMATION, PERSONAL PROFILES, AND INFORMATION; REMOTE CONTROLS FOR STEREOS, TELEVISIONS, COMPUTERS, AND ELECTRONIC GAMES; ELECTRONIC DEVICES FOR RECORDING, ORGANIZING, TRANSMITTING, AND/OR REVIEWING VOICE, AUDIO, VIDEO, AND/OR DATA FILES; CD PLAYERS; CONSUMER ELECTRONICS, NAMELY, HARDWARE AND SOFTWARE FOR THE TRANSMISSION OF VOICE, DATA, AUDIO, AND/OR VIDEO; COMPUTER NETWORK ROUTERS; GATEWAY ROUTERS IN THE NATURE OF COMPUTER CONTROL HARDWARE; TELECOMMUNICATIONS SWITCHES; NETWORK ACCESS RANGE EXPANDERS; INTERNET VIDEO CAMERAS; PRINT SERVERS; COMMUNICATION TERMINALS COMPRISING COMPUTER HARDWARE AND/OR SOFTWARE FOR PROVIDING VIDEO, AUDIO, DATA, VIDEO GAME, AND TELEPHONE COMMUNICATIONS AND/OR TRANSMISSIONS; NETWORK STORAGE DEVICES, COMPRISED OF COMPUTER HARDWARE AND/OR SOFTWARE; INTERFACES FOR INTERCONNECTING COMPUTERS, PROJECTORS, STEREO SYSTEMS AND GAME CONSOLES; COMPUTER HARDWARE; COMPUTER NETWORK INTERFACE CARDS; NETWORK CABLES; COMPUTER NETWORK ADAPTERS; COMPUTER SERVERS; COMMUNICATIONS SERVERS; COMPUTER HARDWARE CONTAINING NETWORK SECURITY FUNCTIONALITY, INCLUDING FIREWALLS; DATA ENCRYPTION, AND/OR INTEROPERABILITY WITH NETWORK SECURITY PROTOCOLS; COMPUTER SOFTWARE AND HARDWARE FOR SENDING, STORING, MANAGING, INTEGRATING AND ACCESSING TEXT AND VOICE MESSAGES VIA TELEPHONE, ELECTRONIC MAIL, PAGERS, PERSONAL DIGITAL ASSISTANTS, AND INTERNAL AND GLOBAL COMPUTER NETWORKS; DIGITAL VIDEO RECORDERS; SET-TOP BOXES; CABLE TELEVISION CONVERTERS; RECEIVERS FOR RECEIVING CABLE TELEVISION; HARDWARE AND SOFTWARE FOR THE OPERATION OF CABLE TELEVISION SYSTEMS, CONTENT DISTRIBUTION SYSTEMS, AND COMMUNICATION SYSTEMS, IN CLASS 9 (U.S. CLS. 21, 23, 26, 36 AND 38).



David J. Kappas
Director of the United States Patent and Trademark Office

Reg. No. 3,759,451 FIRST USE 12-0-2006; IN COMMERCE 12-0-2006.

FOR: BOOKS AND MANUALS IN THE FIELDS OF INTERCONNECTING, MANAGING AND OPERATING OF LOCAL AND WIDE AREA NETWORKS; COMPUTER MANUALS FOR COMPUTER NETWORKING; PRINTED INSTRUCTIONAL MATERIALS, NAMELY, BOOKS, MANUALS, GUIDES IN THE FIELDS OF NETWORK COMMUNICATIONS, MANAGING, OPERATING AND USING LOCAL, WIDE AND GLOBAL NETWORKS, AND CABLE TELEVISION SYSTEMS; TEST MATERIALS, NAMELY, BOOKLETS AND MAGAZINES IN THE FIELDS OF NETWORK COMMUNICATIONS, MANAGING, OPERATING AND USING LOCAL, WIDE AND GLOBAL NETWORKS, AND CABLE TELEVISION SYSTEMS; TECHNICAL MANUALS IN THE FIELDS OF THE INTERCONNECTING, MANAGING AND OPERATING COMPUTER NETWORKS; PACKAGING, NAMELY, CARDBOARD PACKING, IN CLASS 16 (U.S. CLS. 2, 5, 22, 23, 29, 37, 38 AND 50).

FIRST USE 11-0-2006; IN COMMERCE 11-0-2006.

FOR: FINANCING SERVICES FOR THE LEASE OR PURCHASE OF COMPUTER HARDWARE AND COMPUTER SOFTWARE, IN CLASS 36 (U.S. CLS. 100, 101 AND 102).

FIRST USE 11-13-2006; IN COMMERCE 11-13-2006.

FOR: PROVIDING INFORMATION VIA LOCAL AND GLOBAL COMPUTER NETWORKS IN THE FIELDS OF TELECOMMUNICATIONS AND TELEPHONY; BROADCASTING PROGRAMS VIA COMPUTER NETWORKS; PROVIDING TELEPHONE CONFERENCING SERVICES; ELECTRONIC VOICE MESSAGING, NAMELY, THE RECORDING AND SUBSEQUENT TRANSMISSION OF VOICE MESSAGES; PROVIDING TELECOMMUNICATIONS SERVICES, NAMELY, WEB CONFERENCING SERVICES; INTERNET TELEPHONY SERVICES, IN CLASS 38 (U.S. CLS. 100, 101 AND 104).

FIRST USE 11-16-2006; IN COMMERCE 11-16-2006.

FOR: EDUCATIONAL SERVICES, NAMELY, CONFERENCES, TRAINING COURSES, TESTING, WORKSHOPS, AND DISTRIBUTING COURSE MATERIALS IN CONNECTION THEREWITH, ALL IN THE FIELDS OF COMPUTER NETWORKING, BROADBAND NETWORKS, COMPUTER SYSTEMS, TELECOMMUNICATION SYSTEMS, IP TELEPHONY, CABLE TELEVISION SYSTEMS, NETWORK SECURITY, AND/OR NETWORK STORAGE, IN CLASS 41 (U.S. CLS. 100, 101 AND 107).

FIRST USE 10-16-2006; IN COMMERCE 10-16-2006.

FOR: COMPUTER NETWORK DESIGN FOR OTHERS, COMPUTER CONSULTATION SERVICES, UPDATING OF COMPUTER SOFTWARE FOR OTHERS, COMPUTER SYSTEMS ANALYSIS, AND ENGINEERING SERVICES; PROVIDING TECHNICAL CONSULTATION IN CONNECTION WITH COMPUTER HARDWARE, COMPUTER SOFTWARE, COMPUTER NETWORKING EQUIPMENT, TELEPHONY SYSTEMS, TELECOMMUNICATIONS EQUIPMENT, IP TELEPHONY, AND TELECOMMUNICATION SYSTEMS, COMPUTER NETWORK DESIGN, STORAGE DESIGN, SECURITY OF NETWORKS, AND VOICE AND WIRELESS COMMUNICATIONS; APPLICATION SERVICE PROVIDER (ASP), NAMELY, HOSTING THE SOFTWARE APPLICATIONS OF OTHERS; ON LINE SERVICES, NAMELY, PROVIDING INFORMATION VIA COMPUTER NETWORKS IN THE FIELDS OF COMPUTER NETWORKING, COMPUTER NETWORKS, COMPUTER SYSTEMS, COMPUTER AND NETWORK SECURITY, CABLE TELEVISION SYSTEMS, TECHNICAL CONSULTATION AND RESEARCH IN THE FIELD OF COMPUTER NETWORKS, AND NETWORK SYSTEMS DESIGN; APPLICATION SERVICE PROVIDER (ASP) FEATURING SOFTWARE IN THE FIELDS OF AUDIO CONFERENCING, ELECTRONIC MESSAGING, DOCUMENT COLLABORATION, VIDEO CONFERENCING, AND VOICE AND CALL PROCESSING, IN CLASS 42 (U.S. CLS. 100 AND 101).

Reg. No. 3,759,451 FIRST USE 10-16-2006; IN COMMERCE 10-16-2006.

FOR: MONITORING OF COMPUTER SYSTEMS AND COMPUTER NETWORKS FOR SECURITY PURPOSES, IN CLASS 45 (U.S. CLS. 100 AND 101).

FIRST USE 10-12-2006; IN COMMERCE 10-12-2006.

OWNER OF U.S. REG. NOS. 2,552,361 AND 2,959,329.

SN 78-954,940, FILED 8-17-2006.

CHRISTOPHER BUONGIORNO, EXAMINING ATTORNEY

United States of America
United States Patent and Trademark Office

CISCO

Reg. No. 3,978,294

CISCO TECHNOLOGY, INC. (CALIFORNIA CORPORATION)
170 WEST TASMAN DRIVE
SAN JOSE, CA 95134

Registered June 14, 2011

Int. Cl.: 9
FOR: MESSAGING AND NETWORK SECURITY APPLIANCES COMPRISING COMPUTER HARDWARE AND SOFTWARE FOR DETECTING, BLOCKING AND REMOVING COMPUTER VIRUSES AND THREATS, ENCRYPTING AND AUTHENTICATING DATA, PREVENTING DATA-LOSS, RECOVERING DATA, SECURING NETWORKS, AND DETECTING, FILTERING, ANALYZING, MANAGING AND BLOCKING ELECTRONIC COMMUNICATIONS; ENERGY MANAGEMENT HARDWARE AND SOFTWARE; COMPUTER SOFTWARE AND NETWORKING EQUIPMENT, NAMELY, NETWORK HARDWARE AND SOFTWARE FOR SECURING, MONITORING AND MANAGING ENERGY USAGE BY NETWORK DEVICES; COMPUTER HARDWARE AND SOFTWARE FOR COLLECTING AND ANALYZING DATA FROM THE BUILDING, IT, ENERGY SUPPLY, AND ENERGY DEMAND SYSTEMS; HEADSETS, IN CLASS 9 (U.S. C.I.S. 21, 23, 26, 36 AND 38).

FIRST USE 7-12-2007; IN COMMERCE 7-12-2007.

THE MARK CONSISTS OF STANDARD CHARACTERS WITHOUT CLAIM TO ANY PARTICULAR FONT, STYLE, SIZE, OR COLOR.

OWNER OF U.S. REG. NOS. 3,709,076, 3,759,451 AND OTHERS.

SER. NO. 85-201,009, FILED 12-17-2010.

JAMES GRIFFIN, EXAMINING ATTORNEY



David J. Kappas

Director of the United States Patent and Trademark Office

United States of America

United States Patent and Trademark Office



Reg. No. 3,763,903 CISCO TECHNOLOGY, INC. (CALIFORNIA CORPORATION)
Registered Mar. 23, 2010
170 WEST TASMAN DRIVE
SAN JOSE, CA 95134

**Int. Cls.: 9, 16, 36, 38, 41,
42, and 45** FOR: COMPUTER HARDWARE AND SOFTWARE FOR INTERCONNECTING, MANAGING,
SECURING AND OPERATING LOCAL AND WIDE AREA NETWORKS AND TELEPHONY
SYSTEMS; TELEPHONES, TELEPHONE HEADSETS; WIRELESS COMMUNICATIONS
DEVICES, NAMELY, WIRELESS HARDWARE AND SOFTWARE FOR THE TRANSMISSION
OF VOICE, DATA, AUDIO, AND VIDEO; CALL PROCESSING SOFTWARE FOR THE
TRANSMISSION OF DATA, VIDEO, AND VOICE TRAFFIC; DOWNLOADABLE ELECTRON-
IC INSTRUCTIONAL MATERIALS, NAMELY, MANUALS, GUIDES, TEST MATERIALS,
AND MAGAZINES IN THE FIELDS OF NETWORK COMMUNICATIONS, AND MANAGING,
OPERATING AND USING LOCAL, WIDE AND GLOBAL NETWORKS, AND CABLE
TELEVISION SYSTEMS; PERSONAL STEREOS; STEREO RECEIVERS; STEREO TUNERS;
STEREO AMPLIFIERS; COMPUTER SOFTWARE FOR USE IN SOCIAL NETWORKING,
NAMELY, FOR USE IN PROVIDING ONLINE COMMUNICATIONS AMONG USERS AND
FOR CREATING CUSTOMIZED ON-LINE WEB PAGES FEATURING USER-DEFINED IN-
FORMATION, PERSONAL PROFILES, AND INFORMATION; REMOTE CONTROLS FOR
STEREOS, TELEVISIONS, COMPUTERS, AND ELECTRONIC GAMES; ELECTRONIC
DEVICES FOR RECORDING, ORGANIZING, TRANSMITTING, AND/OR REVIEWING
VOICE, AUDIO, VIDEO, AND/OR DATA FILES; CD PLAYERS; CONSUMER ELECTRONICS,
NAMELY, HARDWARE AND SOFTWARE FOR THE TRANSMISSION OF VOICE, DATA,
AUDIO, AND/OR VIDEO; COMPUTER NETWORK ROUTERS; GATEWAY ROUTERS IN
THE NATURE OF COMPUTER CONTROL HARDWARE; TELECOMMUNICATIONS
SWITCHES; NETWORK ACCESS RANGE EXPANDERS; INTERNET VIDEO CAMERAS;
PRINT SERVERS; COMMUNICATION TERMINALS COMPRISING COMPUTER HARDWARE
AND/OR SOFTWARE FOR PROVIDING VIDEO, AUDIO, DATA, VIDEO GAME, AND
TELEPHONE COMMUNICATIONS AND/OR TRANSMISSIONS; NETWORK STORAGE
DEVICES, COMPRISED OF COMPUTER HARDWARE AND/OR SOFTWARE; INTERFACES
FOR INTERCONNECTING COMPUTERS, PROJECTORS, STEREO SYSTEMS AND GAME
CONSOLES; COMPUTER HARDWARE; COMPUTER NETWORK INTERFACE CARDS;
NETWORK CABLES; COMPUTER NETWORK ADAPTERS; COMPUTER SERVERS; COM-
MUNICATIONS SERVERS; COMPUTER HARDWARE CONTAINING NETWORK SECURITY
FUNCTIONALITY, INCLUDING FIREWALLS, DATA ENCRYPTION, AND/OR INTEROPERA-
BILITY WITH NETWORK SECURITY PROTOCOLS; COMPUTER SOFTWARE AND
HARDWARE FOR SENDING, STORING, MANAGING, INTEGRATING AND ACCESSING
TEXT AND VOICE MESSAGES VIA TELEPHONE, ELECTRONIC MAIL, PAGERS, PERSON-
AL DIGITAL ASSISTANTS, AND INTERNAL AND GLOBAL COMPUTER NETWORKS;
DIGITAL VIDEO RECORDERS; SET-TOP BOXES; CABLE TELEVISION CONVERTERS;
RECEIVERS FOR RECEIVING CABLE TELEVISION; HARDWARE AND SOFTWARE FOR
THE OPERATION OF CABLE TELEVISION SYSTEMS, CONTENT DISTRIBUTION SYSTEMS,
AND COMMUNICATION SYSTEMS, IN CLASS 9 (U.S. CLS. 21, 23, 26, 36 AND 38).



David J. Kappas

Director of the United States Patent and Trademark Office

Reg. No. 3,763,903 FIRST USE 12-0-2006; IN COMMERCE 12-0-2006.

FOR: BOOKS AND MANUALS IN THE FIELDS OF INTERCONNECTING, MANAGING AND OPERATING OF LOCAL AND WIDE AREA NETWORKS; COMPUTER MANUALS FOR COMPUTER NETWORKING; PRINTED INSTRUCTIONAL MATERIALS, NAMELY, BOOKS, MANUALS, GUIDES, TEST MATERIALS, NAMELY, BOOKLETS, AND MAGAZINES IN THE FIELDS OF NETWORK COMMUNICATIONS, MANAGING, OPERATING AND USING LOCAL, WIDE AND GLOBAL NETWORKS, AND CABLE TELEVISION SYSTEMS; TECHNICAL MANUALS IN THE FIELDS OF INTERCONNECTING, MANAGING AND OPERATING COMPUTER NETWORKS; PACKAGING, NAMELY, CARDBOARD PACKING, IN CLASS 16 (U.S. CLS. 2, 5, 22, 23, 29, 37, 38 AND 50).

FIRST USE 11-0-2006; IN COMMERCE 11-0-2006.

FOR: FINANCING SERVICES FOR THE LEASE OR PURCHASE OF COMPUTER HARDWARE AND COMPUTER SOFTWARE, IN CLASS 36 (U.S. CLS. 100, 101 AND 102).

FIRST USE 11-13-2006; IN COMMERCE 11-13-2006.

FOR: PROVIDING INFORMATION VIA LOCAL AND GLOBAL COMPUTER NETWORKS IN THE FIELDS OF TELECOMMUNICATIONS AND TELEPHONY; BROADCASTING PROGRAMS VIA COMPUTER NETWORKS; PROVIDING TELEPHONE CONFERENCING SERVICES; ELECTRONIC VOICE MESSAGING, NAMELY, THE RECORDING AND SUBSEQUENT TRANSMISSION OF VOICE MESSAGES; PROVIDING TELECOMMUNICATIONS SERVICES, NAMELY, WEB CONFERENCING SERVICES; INTERNET TELEPHONY SERVICES, IN CLASS 38 (U.S. CLS. 100, 101 AND 104).

FIRST USE 10-16-2006; IN COMMERCE 10-16-2006.

FOR: EDUCATIONAL SERVICES, NAMELY, CONFERENCES, TRAINING COURSES, TESTING, WORKSHOPS, AND DISTRIBUTING COURSE MATERIALS IN CONNECTION THEREWITH, ALL IN THE FIELDS OF COMPUTER NETWORKING, BROADBAND NETWORKS, COMPUTER SYSTEMS, TELECOMMUNICATION SYSTEMS, IP TELEPHONY, CABLE TELEVISION SYSTEMS, NETWORK SECURITY, AND/OR NETWORK STORAGE, IN CLASS 41 (U.S. CLS. 100, 101 AND 107).

FIRST USE 10-16-2006; IN COMMERCE 10-16-2006.

FOR: COMPUTER NETWORK DESIGN FOR OTHERS, COMPUTER CONSULTATION SERVICES, UPDATING OF COMPUTER SOFTWARE FOR OTHERS, COMPUTER SYSTEMS ANALYSIS, AND ENGINEERING SERVICES; PROVIDING TECHNICAL CONSULTATION IN CONNECTION WITH COMPUTER HARDWARE, COMPUTER SOFTWARE, COMPUTER NETWORKING EQUIPMENT, TELEPHONY SYSTEMS, TELECOMMUNICATIONS EQUIPMENT, IP TELEPHONY, AND TELECOMMUNICATION SYSTEMS, COMPUTER NETWORK DESIGN, STORAGE DESIGN, SECURITY OF NETWORKS, AND VOICE AND WIRELESS COMMUNICATIONS; APPLICATION SERVICE PROVIDER (ASP), NAMELY, HOSTING THE SOFTWARE APPLICATIONS OF OTHERS; ON LINE SERVICES, NAMELY, PROVIDING INFORMATION VIA COMPUTER NETWORKS IN THE FIELDS OF COMPUTER NETWORKING, COMPUTER NETWORKS, COMPUTER SYSTEMS, COMPUTER AND NETWORK SECURITY, CABLE TELEVISION SYSTEMS, TECHNICAL CONSULTATION AND RESEARCH IN THE FIELD OF COMPUTER NETWORKS, AND NETWORK SYSTEMS DESIGN; APPLICATION SERVICE PROVIDER (ASP) FEATURING SOFTWARE IN THE FIELDS OF AUDIO CONFERENCING, ELECTRONIC MESSAGING, DOCUMENT COLLABORATION, VIDEO CONFERENCING, AND VOICE AND CALL PROCESSING, IN CLASS 42 (U.S. CLS. 100 AND 101).

FIRST USE 10-16-2006; IN COMMERCE 10-16-2006.

Reg. No. 3,763,903 FOR: MONITORING OF COMPUTER SYSTEMS AND COMPUTER NETWORKS FOR SECURITY PURPOSES, IN CLASS 45 (U.S. CLS. 100 AND 101).

FIRST USE 10-12-2006; IN COMMERCE 10-12-2006.

OWNER OF U.S. REG. NOS. 1,999,660, 2,552,361, AND 2,959,329.

THE MARK CONSISTS OF VERTICAL BARS THAT CREATE THE APPEARANCE OF A BRIDGE.

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PAULA MAHONEY, EXAMINING ATTORNEY